## Harnett County Department of Public Health

## Improvement Permit

A building permit cannot be issued with only an Improvement Permit
PROPERTY LOCATION: 145 Stonemason Dr. (NC 42 W.)

ISSUED TO: Joshua Becker	SUBDIVISION Keith M Brown  LOT # 2
	· Sociales (Associate Company and Associate Company and Company an
NEW REPAIR EXPANSION STD	Site Improvements required prior to Construction Authorization Issuance:
Proposed Wastewater System Type: 25% Reduction Sys.	-
Projected Daily Flow: 360 GPD	
Number of bedrooms: 3Number of Occupants: 6	max
Basement Yes X No	
Pump Required: ☑Yes ☐ No ☐ May be required based on final le	
Type of Water Supply: Community Public Well Distant	
Permit conditions:	No expiration
and the same	COL ATTACHED CITE CVETCH
Authorized State Agent:	Date: 09/13/2021 SEE ATTACHED SITE SKETCH
	permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This  Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of
the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	,
Constr	uction Authorization
	uired for Building Permit)
with the attached system layout.	.1958. and .1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance
The attacks specific appeal.	
ISSUED TO: Joshua Becker	PROPERTY LOCATION: 145 Stonemason Dr. (NC 42 W.)
	SUBDIVISION Keith M Brown LOT #
Facility Type: 58x51(3bed/2ba) SFD  New	Expansion Repair
Basement? Yes No Basement Fixtures? Yes	
Type of Wastewater System** 2570 12000000	
ti ti	(Illitial) Wastewater Flow. 300
(See note below, if applicable )	4762 h
AL-CNOT 25% 120	
Installation Requirements/Conditions Number of trenc	hes
Septic Tank Size 1000 gallons Exact length of	
Pump Tank Size 1000 gallons Trenches shall be	e installed on contour at a Soil Cover:inches
Maximum Trench	Depth of: inches (Maximum soil cover shall not exceed
(Trench bottoms	shall be level to +/-1/4" 36" above the trench bottom)
in all directions)	,
Pump Requirements:ft. TDH vsGPM	inches below pipe
Tomp requirements.	Aggregate Depth: inches above pipe
Conditions: PUMP TO MEDIUM D-BOX TELE	
Conditions: DOWL 19 WERION 0-1905 FOR	MC DISTILBUTION RECOINED Inches total
WATER LINES (INCLUDING IRRIGATION) MUST BE 10FT. FROM A	
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD ARE	A.
**If applicable: I understand the system type specified is different from	the type specified on the application. I accept the specifications of this permit.
in applicable. I understand the system type specified is different from	the type specified on the appreciation. I accept the specifications of this perimit.
Owner/Logal Representative Signature:	Date:
Owner/Legal Representative Signature:	changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site. This
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for	sewage reasoners and proposal and to the conditions of this permit.
- Andulai	me/a/
Authorized State Agent:	Date: Date:
ANDREW COMIN CONST	ruction Authorization Expiration Date:

## Harnett County Department of Public Health Site Sketch

Property Location: 145 Stoner	mason Dr. (NC 42 W.)	
Issued To: Joshua Becker	Subdivision Keith M Brown	Lot # 2
Authorized State Agent:	Chille Chille	Date: <u>09/13/2021</u>
* POMP TO MEDIUM B-BO	OX EQUAL DISTRIBUTION REGULARD	
* INSTALL AS HIGH UPHIL	LL AS CONTOUR ALLOWS [10FT OFF UPPER	-/MIDDE IRONS?
* SISTEM FLAGGES	CHSITE [220, WHITE, 120]	W
# CONSISTENT W/ P20	PROSMY STUDY CENTRAL CANALINA SI	OIL CONSULTING
# CONSISTENT W/ PRO	10:32	(3)
(S)	7 6 1 V	
TANKS/SURLY LINE	25% regulated with the	0.002
* TANKS, SUPPLY LINE, A	NO HELDER GULTH GUL	0.823 p. ACRES
SIDE MAY BE SIFTED	AT. GALDE 25/2 ED TERAIN ANEA -	
OTHER SIDE IT SUPP	Y 211	S CONTAIN
LINE IS CASED EN		15
DOT GROZ ACRES	382	
PIPE UNDER	50 SFab	
Druguat VI	- Intil	1
4	02 205.63 50.0' INGRESS/ EGRESS & N 80'47'	UTILITY EAS
-	50.0' INGRESS! 1 80'47'	42°E 36.
070		6
3	201.1	•

This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.

